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(FILE 'HOME' ENTERED AT 18:24:20 ON 18 JUL 2001)

FILE 'MEDLINE, BIOSIS' ENTERED AT 18:24:29 ON 18 JUL 2001

L1 225 S IL-17  
L2 170 DUP REM L1 (55 DUPLICATES REMOVED)  
L3 228 S IL-17 OR IL-17R  
L4 241 S IL-17 OR IL-17R OR (INTERLEUKIN-17 RECEPTOR)  
L5 183 DUP REM L4 (58 DUPLICATES REMOVED)  
L6 0 S L5 AND (ULCERATIVE COLITIS OR DIABETES OR CROHN)  
L7 0 S L5 AND DIATETES  
L8 1 S L5 AND COLITIS  
L9 0 S L5 AND (CROHNS DISEASE)  
L10 12 S L5 AND (NITRIC OXIDE)  
L11 2550161 S NITRIC OXIDE OR NO  
L12 103603 S NITRIC OXIDE  
L13 171 S L12 AND ULCERATIVE COLITIS  
L14 2728 S L12 AND (ULCERATIVE COLITIS OR DIABETES OR CROHN)  
L15 2514 S L12 AND DIABETES  
L16 112 S L12 AND CROHN  
L17 1773 DUP REM L15 (741 DUPLICATES REMOVED)  
L18 1935 DUP REM L14 (793 DUPLICATES REMOVED)  
L19 416 S L18 AND (NITRIC OXIDE (S) (INDUCTION OR INCREASE))  
L20 78 S L19 AND INTERLEUKIN  
L21 42 S L20 AND PY<1998  
L22 34 S L20 AND PY<1997  
L23 0 S L18 AND IL-17  
L24 79 S (TROUTT, A?)/AU  
L25 53 DUP REM L24 (26 DUPLICATES REMOVED)  
L26 130 DUP REM L13 (41 DUPLICATES REMOVED)  
L27 81 DUP REM L16 (31 DUPLICATES REMOVED)  
L28 29 S L26 AND (INTERLEUKIN OR CYTOKINE)  
L29 27 S L28 AND PY<2001  
L30 24 S L29 AND PY<2000  
L31 67 S L27 AND PY<2000  
L32 37 S L31 AND PY<1998

EAST - [IL-17-autoimmune.wsp:1]

File View Edit Tools Window Help

Drafts  
 ISNR: ("IL-0018").PN.  
 Pending  
 Active  
 L1: (50) IL-17 interleukin-17 adj receptor  
 L1 and (ulcerative adj colitis diabet  
 L3: (6) l1 and nitric adj oxide  
 L4: (2) TROUTT-ANTHONY-B

Search List Browse Queue Clear  
 DBs USPAT: DERW Plurals Synonyms  
 Default operator: OR Highlight all hit terms initially

l1 and (ulcerative adj  
 colitis diabetes Crohn)

BRS form IS&R form Image Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6207458 B1	20010327	62	Proteins capable of regulating NF-.kappa.B	435/6	435/18 : 435/23
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6171856 B1	20010109	98	Methods and compositions relating t	435/325	424/196. : 424/20
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6160095 A	20001212	60	Proteins capable of regulating NF-.kappa.B.	530/350	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6083906 A	20000704	20	Method of regulating nitric oxide production	514/2	424/85.1 : 514/12
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6074849 A	20000613	25	Polynucleotides encoding human CTLA-8 r	435/69.5	435/252. : 435/32
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6043344 A	20000328	25	Human CTLA-8 and uses of CTLA-8-related prote	530/351	424/85.1 : 530/35
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5698399 A	19971216	8	Detecting genetic predisposition for oste	435/6	435/91.2
8	<input type="checkbox"/>	<input type="checkbox"/>	WO 9914240 A1	20001225	133	New human interleukin-17 receptor		
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5707829 A	19980113	1	New nucleic acid encoding the CTLA-8 pro		

Hits Details

Ready NUM